

ABSTRACT OF THE DISCLOSURE

A method, computer program, system and electronic device to utilize view routing in user interface applications. A computer comprises at least a first application that initiates a chain of views to be launched to the user and a second application having at least one view associated with it. A view route comprising at least one view is determined. The view route is passed to a view router from the first application. At least one view based on the view route is launched. When at least part of the view route has been processed control returns to the first application. The benefits of the invention are related to the improved flexibility in designing user interface applications.